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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3741	(verif\$6 or certif\$6 or ratif\$6 or check\$6) near5 (operating adj system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/20 14:16
L2	48	1 and permissions! near5 (operating adj system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/20 14:15
L3	1049	1 and (permit\$6 or allow\$6 or permission) near5 (operating adj system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/20 14:15
L4	291	3 and (verif\$6) near5 (operating adj system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/20 14:16
L5	167	4 and shar\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/20 14:17
L6	0	5 and virtual adj folder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/20 14:17
L7	0	5 and virtual adj (folder or directory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/20 14:17



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- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

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- Exclude pages by using a **-** if a search term must not appear on a page.

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museum +"natural history" dinosaur -Chicago

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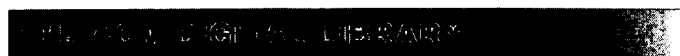
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Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [next](#)Relevance scale ☐ ☐ ☐ ☐ ☐1 [Macintosh human interface guidelines](#)
 Apple Computer, Inc.  
January 1992 Book
**Publisher:** Addison-Wesley Publishing Company
 Full text available: [pdf\(37.61 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Macintosh Human Interface Guidelines describes the way to create products that optimize the interaction between people and Macintosh computers. It explains the whys and hows of the Macintosh interface in general terms and specific details.

Macintosh Human Interface Guidelines helps you link the philosophy behind the Macintosh interface to the actual implementation of interface elements. Examples from a wide range of Macintosh products show good human interface design, including individ ...

2 [Classics in software engineering](#)

January 1979 Divisible Book

**Publisher:** Yourdon PressAdditional Information: [full citation](#), [cited by](#), [index terms](#)3 [Rover: a toolkit for mobile information access](#)

A. D. Joseph, A. F. de Lespinasse, J. A. Tauber, D. K. Gifford, M. F. Kaashoek

 December 1995 **ACM SIGOPS Operating Systems Review , Proceedings of the fifteenth ACM symposium on Operating systems principles SOSP '95**, Volume 29  
Issue 5
**Publisher:** ACM Press
 Full text available: [pdf\(2.18 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
4 [General storage protection techniques: Securing distributed storage: challenges, techniques, and systems](#)

Vishal Kher, Yongdae Kim

 November 2005 **Proceedings of the 2005 ACM workshop on Storage security and survivability StorageSS '05**
**Publisher:** ACM Press

Full text available:  pdf(294.61 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The rapid increase of sensitive data and the growing number of government regulations that require longterm data retention and protection have forced enterprises to pay serious attention to storage security. In this paper, we discuss important security issues related to storage and present a comprehensive survey of the security services provided by the existing storage systems. We cover a broad range of the storage security literature, present a critical review of the existing solutions, compare ...

**Keywords:** authorization, confidentiality, integrity, intrusion detection, privacy

5 Dealing with disruptions: Supporting trust building in distributed groups by appropriate security technology

Wolfgang Appelt, Sanjin Pajo, Wolfgang Prinz

November 2007 **Proceedings of the 2007 international ACM conference on Conference on supporting group work GROUP '07**


**Publisher:** ACM

Full text available:  pdf(289.84 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, we discuss requirements for building trust in locally distributed groups whose members co-operate via shared workspace systems. We argue that appropriate security technology should be an intrinsic part of such systems and describe a conceptual model as well as a recent extension to an existing shared workspace system that provides the respective functionality based on PGP.

**Keywords:** BSCW, security technology, trust building

6 Applications: YouServ: a web-hosting and content sharing tool for the masses

 Roberto J. Bayardo Jr., Rakesh Agrawal, Daniel Gruhl, Amit Somani

May 2002 **Proceedings of the 11th international conference on World Wide Web WWW '02**


**Publisher:** ACM Press

Full text available:  pdf(238.48 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

YouServ is a system that allows its users to pool existing desktop computing resources for *high availability* web hosting and file sharing. By exploiting standard web and internet protocols (e.g. HTTP and DNS), YouServ does not require those who access YouServ-published content to install special purpose software. Because it requires minimal server-side resources and administration, YouServ can be provided at a very low cost. We describe the design, implementation, and a successful intrane ...

**Keywords:** decentralized systems, p2p, peer-to-peer networks, web hosting

7 A taxonomy of computer program security flaws

 Carl E. Landwehr, Alan R. Bull, John P. McDermott, William S. Choi

September 1994 **ACM Computing Surveys (CSUR)**, Volume 26 Issue 3

**Publisher:** ACM Press

Full text available:  pdf(3.81 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

An organized record of actual flaws can be useful to computer system designers,

programmers, analysts, administrators, and users. This survey provides a taxonomy for computer program security flaws, with an Appendix that documents 50 actual security flaws. These flaws have all been described previously in the open literature, but in widely separated places. For those new to the field of computer security, they provide a good introduction to the characteristics of security flaws and how they ...

**Keywords:** error/defect classification, security flaw, taxonomy

8 Charles W. Bachman interview: September 25-26, 2004; Tucson, Arizona



Thomas Haigh

January 2006 **ACM Oral History interviews**

**Publisher:** ACM Press

Full text available: pdf(761.66 KB) Additional Information: [full citation](#), [abstract](#)

Charles W. Bachman reviews his career. Born during 1924 in Kansas, Bachman attended high school in East Lansing, Michigan before joining the Army Anti Aircraft Artillery Corp, with which he spent two years in the Southwest Pacific Theater, during World War II. After his discharge from the military, Bachman earned a B.Sc. in Mechanical Engineering in 1948, followed immediately by an M.Sc. in the same discipline, from the University of Pennsylvania. On graduation, he went to work for Do ...

9 P2P based data management: Homeviews: peer-to-peer middleware for personal data sharing applications



Roxana Geambasu, Magdalena Balazinska, Steven D. Gribble, Henry M. Levy

June 2007 **Proceedings of the 2007 ACM SIGMOD international conference on Management of data SIGMOD '07**

**Publisher:** ACM Press

Full text available: pdf(1.69 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents HomeViews, a peer-to-peer middleware system for building personal data management applications. HomeViews provides abstractions and services for data organization and distributed data sharing. The key innovation in HomeViews is the integration of three concepts: views and queries from databases, a capability-based protection model from operating systems, and a peer-to-peer distributed architecture. Using HomeViews, applications can (1)create views to organize files into dy ...

**Keywords:** access control, capabilities, peer-to-peer, personal information management, search

10 Social network sharing: Recent shortcuts: using recent interactions to support shared activities



John C. Tang, James Lin, Jeffrey Pierce, Steve Whittaker, Clemens Drews

April 2007 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '07**

**Publisher:** ACM Press

Full text available: pdf(691.60 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present an empirical study of teams that revealed the amount of extraneous individual work needed to enable collaboration: finding references to other people, finding files to attach to email, managing incoming email attachments, managing the variety of files used in shared activities, and tracking what work is owed to others. Much of this work involves finding recently accessed objects that are needed again in the user's current task focus. These observations led to the design of Recent S ...

**Keywords:** coordination, empirical study, multi-device interaction, recent context, recent

documents, recent shortcuts

# 11 Personal distributed computing: the Alto and Ethernet software



Butler Lampson

January 1986 **Proceedings of the ACM Conference on The history of personal workstations**

**Publisher:** ACM Press

Full text available: pdf(3.00 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The personal distributed computing system based on the Alto and the Ethernet was a major effort to make computers help people to think and communicate. The paper describes the complex and diverse collection of software that was built to pursue this goal, ranging from operating systems, programming environments, and communications software to printing and file servers, user interfaces, and applications such as editors, illustrators, and mail systems.

# 12 Mobile computing and applications: Towards secure resource sharing for impromptu collaboration in pervasive computing



William Claycomb, Dongwan Shin

March 2007 **Proceedings of the 2007 ACM symposium on Applied computing SAC '07**

**Publisher:** ACM Press

Full text available: pdf(227.88 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Access control in mobile and pervasive computing is a complex issue, with many aspects relating to the establishment, management, and enforcement of methods and policies that allow mobile devices to share resources with each other. Communication between mobile devices can arise spontaneously, involve the sharing of few resources between heterogeneous platforms, and only need to be maintained for a short time. Additionally, the devices often communicate with each other a single time, and have ...

**Keywords:** access control, mobile computing, pervasive computing

# 13 Exception-based information flow control in object-oriented systems



Elisa Bertino, Sabrina De Capitani Di Vimercati, Elena Ferrari, Pierangela Samarati

November 1998 **ACM Transactions on Information and System Security (TISSEC)**,

Volume 1 Issue 1

**Publisher:** ACM Press

Full text available: pdf(457.22 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

We present an approach to control information flow in object-oriented systems. The decision of whether an information flow is permitted or denied depends on both the authorizations specified on the objects and the process by which information is obtained and transmitted. Depending on the specific computations, a process accessing sensitive information could still be allowed to release information to users who are not allowed to directly access it. Exceptions to the permissions and restricti ...

**Keywords:** access control, confidentiality, information flow control, object-oriented databases and systems

# 14 Heterogeneous distributed database systems for production use



Gomer Thomas, Glenn R. Thompson, Chin-Wan Chung, Edward Barkmeyer, Fred Carter, Marjorie Templeton, Stephen Fox, Berl Hartman

September 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 3

**Publisher:** ACM Press

Full text available:  pdf(2.90 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)


It is increasingly important for organizations to achieve additional coordination of diverse computerized operations. To do so, it is necessary to have database systems that can operate over a distributed network and can encompass a heterogeneous mix of computers, operating systems, communications links, and local database management systems. This paper outlines approaches to various aspects of heterogeneous distributed data management and describes the characteristics and architectures of ...

15 The ultimate Linux/Windows system

Kevin Farnham

June 2006 **Linux Journal**, Volume 2006 Issue 146

**Publisher:** Specialized Systems Consultants, Inc.

Full text available:  html(22.07 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Some of your Windows and Linux applications can share configuration data.

16 Solving the starting problem: device drivers as self-describing artifacts

Michael F. Spear, Tom Roeder, Orion Hodson, Galen C. Hunt, Steven Levi

April 2006 **ACM SIGOPS Operating Systems Review , Proceedings of the ACM SIGOPS/EuroSys European Conference on Computer Systems 2006 EuroSys '06**, Volume 40 Issue 4

**Publisher:** ACM

Full text available:  pdf(347.44 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Run-time conflicts can affect even the most rigorously tested software systems. A reliance on execution-based testing makes it prohibitively costly to test every possible interaction among potentially thousands of programs with complex configurations. In order to reduce configuration problems, detect developer errors, and reduce developer effort, we have created a new first class operating system abstraction, the application abstraction, which enables both online and offline reasoning about prog ...

**Keywords:** declarative configuration, dependable computing, experience with existing systems, operating systems, programming language support

17 Distributed storage and locking: Distributed directory service in the Farsite file system

John R. Douceur, Jon Howell

November 2006 **Proceedings of the 7th symposium on Operating systems design and implementation OSDI '06**

**Publisher:** USENIX Association

Full text available:  pdf(509.72 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

We present the design, implementation, and evaluation of a fully distributed directory service for Farsite, a logically centralized file system that is physically implemented on a loosely coupled network of desktop computers. Prior to this work, the Farsite system included distributed mechanisms for file content but centralized mechanisms for file metadata. Our distributed directory service introduces tree-structured file identifiers that support dynamically partitioning metadata at arbitrary ...

18 Collaboration at work: Exploring patterns of social commonality among file directories at work

John C. Tang, Clemens Drews, Mark Smith, Fei Wu, Alison Sue, Tessa Lau

April 2007 **Proceedings of the SIGCHI conference on Human factors in computing**

**systems CHI '07****Publisher:** ACM PressFull text available:  pdf(495.98 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We studied files stored by members of a work organization for patterns of social commonality. Discovering identical or similar documents, applications, developer libraries, or other files may suggest shared interests or experience among users. Examining actual file data revealed a number of individual and aggregate practices around file storage. For example, pairs of users typically have many (over 13,000) files in common. A prototype called LiveWire exploits this commonality to make file bac ...

**Keywords:** CSCW, enterprise work setting, file management, social networking, social recommendation, usage logs

**19 [SaveMe: a system for archiving electronic documents using messaging groupware](#)**

Stefan Berchtold, Alexandros Biliris, Euthimios Panagos

March 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the international joint conference on Work activities coordination and collaboration WACC '99**, Volume 24 Issue 2**Publisher:** ACM PressFull text available:  pdf(1.47 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Today, organizations deal with an ever-increasing number of documents that have to be archived because they are either related to their core business (e.g., product designs) or needed to meet corporate or legal retention requirements (e.g., voucher). In this paper, we present the architecture and prototype implementation of SaveMe, a document archival system that is based on network-centric groupware such as Internet standards-based messaging systems. In SaveMe, the actions of archiving, retriev ...

**Keywords:** Internet, archiving, groupware, messaging

**20 [File and storage systems: A high assurance MLS file server](#)**

Jeffrey Choi Robinson, Jim Alves-Foss

January 2007 **ACM SIGOPS Operating Systems Review**, Volume 41 Issue 1**Publisher:** ACM PressFull text available:  pdf(200.80 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, we present the design of a high assurance file server model developed to operate within the Multiple Independent Levels of Security framework. The file server model is a multilevel application that utilizes separation to mediate information flow by adhering to a security policy formulated from a modified version of the Bell and LaPadula Model and the GWVr2 policy, which is a separation kernel based policy developed for high assurance architectures. This paper focuses on the design ...

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## 21 [Teaching hands-on Linux host computer security](#)



Rose Shumba

 September 2006 **Journal on Educational Resources in Computing (JERIC)**, Volume 6 Issue 3

Publisher: ACM Press

 Full text available: pdf(264.05 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In the summer of 2003, a project to augment and improve the teaching of information assurance courses was started at IUP. Thus far, ten hands-on exercises have been developed. The exercises described in this article, and presented in the appendix, are based on actions required to secure a Linux host. Publicly available resources were used to develop the exercises, which have been successfully utilized since spring 2003 to teach cybersecurity basics classes. The experiences and challenges enco ...

**Keywords:** Computer security, cryptography, file integrity, file permissions, host security exercises, user accounts

## 22 [Mobile applications: Metadata creation system for mobile images](#)



Risto Sarvas, Erick Herrarte, Anita Wilhelm, Marc Davis

 June 2004 **Proceedings of the 2nd international conference on Mobile systems, applications, and services MobiSys '04**

Publisher: ACM Press

 Full text available: pdf(564.05 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The amount of personal digital media is increasing, and managing it has become a pressing problem. Effective management of media content is not possible without content-related metadata. In this paper we describe a content metadata creation process for images taken with a mobile phone. The design goals were to automate the creation of image content metadata by leveraging automatically available contextual metadata on the mobile phone, to use similarity processing algorithms for reusing shared me ...


**Keywords:** automated content metadata, content-based image retrieval, digital image management, mobile camera phones, wireless multimedia applications

## 23 [OceanStore: an architecture for global-scale persistent storage](#)

John Kubiawicz, David Bindel, Yan Chen, Steven Czerwinski, Patrick Eaton, Dennis Geels,

Ramakrishna Gummadi, Sean Rhea, Hakim Weatherspoon, Chris Wells, Ben Zhao  
 November 2000 **ACM SIGARCH Computer Architecture News , ACM SIGOPS Operating Systems Review , Proceedings of the ninth international conference on Architectural support for programming languages and operating systems ASPLOS-IX**, Volume 28 , 34 Issue 5 , 5

**Publisher:** ACM

Full text available:  pdf(166.53 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

OceanStore is a utility infrastructure designed to span the globe and provide continuous access to persistent information. Since this infrastructure is comprised of untrusted servers, data is protected through redundancy and cryptographic techniques. To improve performance, data is allowed to be cached anywhere, anytime. Additionally, monitoring of usage patterns allows adaptation to regional outages and denial of service attacks; monitoring also enhances performance through pro-active movement ...

## 24 Virtual machines - an idea whose time has returned: application to network, security, and database courses



William I. Bullers, Stephen Burd, Alessandro F. Seazzu  
 March 2006 **ACM SIGCSE Bulletin , Proceedings of the 37th SIGCSE technical symposium on Computer science education SIGCSE '06**, Volume 38 Issue 1

**Publisher:** ACM Press

Full text available:  pdf(78.71 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Virtual machines provide a secure environment within which students may install, configure, and experiment with operating system, network, and database software. This paper describes experiences teaching three advanced courses in system and network administration, information security and assurance, and database administration using VMware workstation in a shared student laboratory. The paper describes benefits and challenges in course and lab configuration, security, and administration.

**Keywords:** VMware, database, network, security, virtual machines

## 25 Replicated architectures for shared window systems: a critique



J. C. Lauwers, T. A. Joseph, K. A. Lantz, A. L. Romanow  
 March 1990 **ACM SIGOIS Bulletin , Proceedings of the ACM SIGOIS and IEEE CS TC-OA conference on Office information systems**, Volume 11 Issue 2-3

**Publisher:** ACM Press

Full text available:  pdf(1.37 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Replicating applications in a shared window environment can significantly improve the performance of the resulting system. Compared to a completely centralized approach, a replicated architecture offers superior response time and reduces network load. To date, however, these advantages have been overshadowed by the equally significant synchronization problems associated with replication. In this paper we document these problems and show that the most frequent synchronization problems can be ...

## 26 Transactions with isolation and cooperation

Yannis Smaragdakis, Anthony Kay, Reimer Behrends, Michal Young  
 October 2007 **ACM SIGPLAN Notices , Proceedings of the 22nd annual ACM SIGPLAN conference on Object oriented programming systems and applications OOPSLA '07**, Volume 42 Issue 10

**Publisher:** ACM

Full text available:  pdf(252.95 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present the TIC (Transactions with Isolation and Cooperation) model for concurrent

programming. TIC adds to standard transactional memory the ability for a transaction to observe the effects of other threads at selected points. This allows transactions to cooperate, as well as to invoke nonrepeatable or irreversible operations, such as I/O. Cooperating transactions run the danger of exposing intermediate state and of having other threads change the transaction's state. The TIC model protec ...

**Keywords:** TIC, nested transactions, open-nesting, punctuation, transactional memory

## 27 In pursuit of desktop evolution: User problems and practices with modern desktop systems



Pamela Ravasio, Sissel Guttormsen Schär, Helmut Krueger

June 2004 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 11 Issue 2

**Publisher:** ACM Press

Full text available: pdf(2.33 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This study deals with the problems users encounter in their daily work with computers and the typical practices that they employ. Sixteen daily computer users were interviewed about their habits and problems that they encountered during document classification and retrieval. For both these areas, we provide an overview of identified user practices and a citation-based analysis of the problems users encountered, including those related to the use of the screen real estate (the actual desktop). Tw ...

**Keywords:** Desktop metaphor, document classification, document retrieval, improvements., personal computer, user practices, user problems, user study

## 28 OceanStore: an architecture for global-scale persistent storage



John Kubiawicz, David Bindel, Yan Chen, Steven Czerwinski, Patrick Eaton, Dennis Geels, Ramakrishan Gummadi, Sean Rhea, Hakim Weatherspoon, Westley Weimer, Chris Wells, Ben Zhao

November 2000 **ACM SIGPLAN Notices**, Volume 35 Issue 11

**Publisher:** ACM Press

Full text available: pdf(1.47 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

OceanStore is a utility infrastructure designed to span the globe and provide continuous access to persistent information. Since this infrastructure is comprised of untrusted servers, data is protected through redundancy and cryptographic techniques. To improve performance, data is allowed to be cached anywhere, anytime. Additionally, monitoring of usage patterns allows adaptation to regional outages and denial of service attacks; monitoring also enhances performance through pro-active movement ...

## 29 Distributed form management



Heikki Hämmäinen, Eero Eloranta, Jari Alasuvanto

January 1990 **ACM Transactions on Information Systems (TOIS)**, Volume 8 Issue 1

**Publisher:** ACM Press

Full text available: pdf(2.24 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

An open architecture for distributed form management is described. The model employs object-orientation in describing organizational units as well as individual users as entities with uniform external interfaces. Each entity is represented by an autonomous user agent which operates on local and migrating forms. The form concept encapsulates data, layout, and rules into a unified object which is the basic unit of presentation, processing, storage,

and commun ...

30 Intelligible access control: Intentional access management: making access control usable for end-users



Xiang Cao, Lee Iverson

July 2006 **Proceedings of the second symposium on Usable privacy and security SOUPS '06**

**Publisher:** ACM Press

Full text available: pdf(530.92 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The usability of access control mechanisms in modern distributed systems has been widely criticized but little studied. In this paper, we carefully examine one such widely deployed access control mechanism, the one embedded in the WebDAV standard, from the point-of-view of an end-user trying to decide how to grant or deny access to some resource to a third party. This analysis points to problems with the *conceptual usability* of the system. Significant effort is required on the part of the ...

**Keywords:** WebDAV, access control, intentional access management, usability

31 Tools: Role-based control of shared application views



Lior Berry, Lyn Bartram, Kellogg S. Booth

October 2005 **Proceedings of the 18th annual ACM symposium on User interface software and technology UIST '05**

**Publisher:** ACM Press

Full text available: pdf(745.66 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Collaboration often relies on all group members having a shared view of a single-user application. A common situation is a single active presenter sharing a live view of her workstation screen with a passive audience, using simple hardware-based video signal projection onto a large screen or simple bitmap-based sharing protocols. This offers simplicity and some advantages over more sophisticated software-based replication solutions, but everyone has the exact same view of the application. This c ...

**Keywords:** CSCW, application, bitmap, policy, privacy, role, sharing, verbosity, view

32 Managing stored voice in the Etherphone system



Douglas B. Terry, Daniel C. Swinehart

February 1988 **ACM Transactions on Computer Systems (TOCS)**, Volume 6 Issue 1

**Publisher:** ACM Press

Full text available: pdf(2.03 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The voice manager in the Etherphone system provides facilities for recording, editing, and playing stored voice in a distributed personal-computing environment. It provides the basis for applications such as voice mail, annotation of multimedia documents, and voice editing using standard text-editing techniques. To facilitate sharing, the voice manager stores voice on a special voice file server that is accessible via the local internet. Operations for editing a passage of ...

33 Training and such: Towards understanding IT security professionals and their tools



David Botta, Rodrigo Werlinger, André Gagné, Konstantin Beznosov, Lee Iverson, Sidney Fels, Brian Fisher

July 2007 **Proceedings of the 3rd symposium on Usable privacy and security SOUPS '07**

**Publisher:** ACM Press

Full text available:  pdf(272.99 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We report preliminary results of our ongoing field study of IT professionals who are involved in security management. We interviewed a dozen practitioners from five organizations to understand their workplace and tools. We analyzed the interviews using a variation of Grounded Theory and predesigned themes. Our results suggest that the job of IT security management is distributed across multiple employees, often affiliated with different organizational units or groups within a unit and respons ...

**Keywords:** collaboration, ethnography, security management, security tasks, security tools, usable security

### 34 [Toward a model of self-administering data](#)



ByungHoon Kang, Robert Wilensky0

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries JCDL '01**

**Publisher:** ACM Press

Full text available:  pdf(308.08 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We describe a model of self-administering data. In this model, a declarative description of how a data object should behave is attached to the object, either by a user or by a data input device. A widespread infrastructure of self-administering data handlers is presumed to exist; these handlers are responsible for carrying out the specifications attached to the data. Typically, the specifications express how and to whom the data should be transferred, how it should be incorporated when it i ...

**Keywords:** asynchronous collaboration, data access model, data management, distributed file system, file sharing, peer to peer, scalable update propagation, self-administering data

### 35 [Frameworks for component-based client/server computing](#)



Scott M. Lewandowski

March 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 1

**Publisher:** ACM Press

Full text available:  pdf(243.81 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

### 36 [An open-source CVE for programming education: a case study: An open-source CVE for programming education: a case study](#)



Andrew M. Phelps, Christopher A. Egert, Kevin J. Bierre, David M. Parks

July 2005 **ACM SIGGRAPH 2005 Courses SIGGRAPH '05**

**Publisher:** ACM Press

Full text available:  pdf(7.92 MB) Additional Information: [full citation](#), [references](#)

### 37 [Office Information Systems and Computer Science](#)



Clarence A. Ellis, Gary J. Nutt

March 1980 **ACM Computing Surveys (CSUR)**, Volume 12 Issue 1

**Publisher:** ACM Press

Full text available:  pdf(2.87 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**38** A work of art: creating a site/classroom build from scratch

Bert Valenzuela

November 2002 **Proceedings of the 30th annual ACM SIGUCCS conference on User services SIGUCCS '02**

Publisher: ACM Press

Full text available: pdf(135.43 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Creating a master build configuration for a computer lab and/or classroom is a major undertaking. At first, it seems overwhelming: not to mention, time consuming. To help with this, Arizona State University East Information Technology (ASUE IT) would like to share their process for creating this work of art. The process for creating a site build (in brief) is: <ol>

- Write a project plan with objectives and timelines (optional).
- Plan your build by mapping out what server shares, pri ...

**Keywords:** Arizona State University, Kix32, PC-Rdist, SID, Windows, build, default user profile, group policy, kerberos, lab configuration, lab management, logon time, mandatory profile, procedure, script, site configuration

**39** Supporting activities: Roles and relationships for unified activity management

Beverly L. Harrison, Alex Cozzi, Thomas P. Moran

November 2005 **Proceedings of the 2005 international ACM SIGGROUP conference on Supporting group work GROUP '05**

Publisher: ACM Press

Full text available: pdf(216.62 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper reports on three ethnographic studies of how people coordinate their activities in various work settings. The findings reported here are a derived set of relationships reflecting the nature of involvement of people in their activities. These findings were then tested by six analysts, who were conducting field studies of patterns of complex business activities. They used the derived relationships in the analysis of their data and in the representation of activity patterns. These usage ...

**Keywords:** activity management, design, ethnographic study, prototyping, task management, to-do lists, user evaluation

**40** The Kala basket: a semantic primitive unifying object transactions, access control, versions, and configurations

Sergui S. Simmel, Ivan Godard

November 1991 **ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages, and applications OOPSLA '91,**  
Volume 26 Issue 11

Publisher: ACM Press

Full text available: pdf(2.11 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

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#### 41 [Collaborative notification and awareness: FeedMe: a collaborative alert filtering](#)



##### [system](#)

Shilad Sen, Werner Geyer, Michael Muller, Marty Moore, Beth Brownholtz, Eric Wilcox, David R. Millen

 November 2006 **Proceedings of the 2006 20th anniversary conference on Computer supported cooperative work CSCW '06**
**Publisher:** ACM Press

 Full text available: [pdf\(657.65 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As the number of alerts generated by collaborative applications grows, users receive more unwanted alerts. FeedMe is a general alert management system based on XML feed protocols such as RSS and ATOM. In addition to traditional rule-based alert filtering, FeedMe uses techniques from machine-learning to infer alert preferences based on user feedback. In this paper, we present and evaluate a new collaborative naïve Bayes filtering algorithm. Using FeedMe, we collected alert ratings from 33 us ...

**Keywords:** activity explorer, alert filtering, attention management, bayesian, collaborative filtering, interruption management

#### 42 [Office documents on a database kernel—filing, retrieval, and archiving](#)



P. Zabback, H. B. Paul, U. Deppisch

 March 1990 **ACM SIGOIS Bulletin , Proceedings of the ACM SIGOIS and IEEE CS TC-OA conference on Office information systems**, Volume 11 Issue 2-3

**Publisher:** ACM Press

 Full text available: [pdf\(1.24 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

One of the main component of integrated office systems is the large central filing system. It efficiently stores, retrieves and searches office documents containing text, images, graphics, data and voice. We propose to implement a filing system on top of the Darmstadt database system (DASDBS), which is designed as a data management kernel for both standard and non-standard applications. This paper investigates the choice of appropriate storage structures for the filing system objects and th ...

#### 43 [Universal access architecture for digital libraries](#)



Francisco Alvarez-Cavazos, Roberto Garcia-Sanchez, David Garza-Salazar, Juan C. Lavariega, Lorena G. Gomez, Martha Sordia

October 2005 **Proceedings of the 2005 conference of the Centre for Advanced Studies on Collaborative research CASCON '05**

**Publisher:** IBM Press

Full text available:  [pdf\(399.35 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper we present a universal access architecture for digital libraries. Our architecture supports traditional fixed clients and mobile clients addressing the connection adaptation and limited resources challenges presented by mobile devices. We describe the requirements of universally available personal digital libraries and illustrate their applicability with a user scenario. These requirements are addressed by our universal access architecture, which targets to support multiple device ...

44 Distributed systems: PeerReview: practical accountability for distributed systems

 Andreas Haeberlen, Petr Kouznetsov, Peter Druschel

October 2007 **Proceedings of twenty-first ACM SIGOPS symposium on Operating systems principles SOSP '07**


**Publisher:** ACM Press

Full text available:  [pdf\(363.72 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We describe PeerReview, a system that provides accountability in distributed systems. PeerReview ensures that Byzantine faults whose effects are observed by a correct node are eventually detected and irrefutably linked to a faulty node. At the same time, PeerReview ensures that a correct node can always defend itself against false accusations. These guarantees are particularly important for systems that span multiple administrative domains, which may not trust each other. PeerReview works by m ...

**Keywords:** accountability, byzantine faults, distributed systems, fault detection

45 An ethnographic study of technical support workers: why we didn't build a tech support digital library

 Sally Jo Cunningham, Chris Knowles, Nina Reeves

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries JCDL '01**


**Publisher:** ACM Press

Full text available:  [pdf\(227.13 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper we describe the results of an ethnographic study of the information behaviourss of university technical support workers and their information needs. The study looked at how the group identified, located and used information from a variety of sources to solve problems arising in the course of their work. The results of the investigation are discussed in the context of the feasibility of developing a potential information base that could be used by all members of the group. Whi ...

**Keywords:** ethnography, requirements analysis, user studies

46 A programming model for active documents

 Paul Dourish, W. Keith Edwards, Jon Howell, Anthony LaMarca, John Lamping, Karin Petersen, Michael Salisbury, Doug Terry, Jim Thornton

November 2000 **Proceedings of the 13th annual ACM symposium on User interface software and technology UIST '00**

**Publisher:** ACM Press

Full text available:  [pdf\(115.49 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** active properties, component software, customization, document

management

47 Authentication in office system internetworks

Jay E. Israel, Theodore A. Linden

July 1983 **ACM Transactions on Information Systems (TOIS)**, Volume 1 Issue 3**Publisher:** ACM PressFull text available: pdf(1.28 MB) Additional Information: [full citation](#), [references](#), [index terms](#)48 Tasks: CAAD: an automatic task support system

Tye Rattenbury, John Canny

April 2007 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '07****Publisher:** ACM PressFull text available: pdf(551.45 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Recent HCI research shows strong interest in task management systems (e.g. [19, 27]) that support the multi-tasked nature of information work [13]. These systems either require users to manually create and maintain task representations or they depend on explicit user cues to guide the creation and maintenance process. To access and use the task representations in these systems, users must also specify their current task. This interaction overhead inhibits the adoption of these systems. In thi ...

**Keywords:** activity, context, information work, task49 Software and hardware development for a virtual laboratory

Carl Steidley, Rafic Bachnak

April 2005 **Journal of Computing Sciences in Colleges**, Volume 20 Issue 4**Publisher:** Consortium for Computing Sciences in CollegesFull text available: pdf(150.08 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Institutions of higher education are actively seeking new methods to complement their science and engineering distance education programs with online experimentation. This paper describes the design and development of a virtual laboratory environment that allows students to perform laboratory experiments from remote locations through a web browser. A front panel in LabVIEW displays the results and allows storage of acquired data for later processing. A digital camera that provides real-time pict ...

50 Future software development management system prototype

Ben Livson

February 1988 **Proceedings of the 1988 ACM sixteenth annual conference on Computer science CSC '88****Publisher:** ACM PressFull text available: pdf(758.23 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Initial work during the last ten years for defining and prototyping software Development Management Systems has prepared the ground for presenting the concepts for the year 2000 DMS. DMS product evolution, features, 'approach, concepts and philosophy', future year 2000 concepts and current DMS prototype implementation are discussed. Finally, an offspring of the DMS project, EduSET: Educational Software Engineering Tool, is outlined.

51 Teaching system and network administration using virtual PC

Li Yang

December 2007 **Journal of Computing Sciences in Colleges**, Volume 23 Issue 2

**Publisher:** Consortium for Computing Sciences in Colleges

Full text available:  pdf(275.91 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

This paper describes the laboratory projects developed in a system and network administration course in an Applied Computer Science Master's program. When teaching such a course, one often faces the challenge of setting up the necessary network environment for hands-on exercises. It is often impractical and expensive to set aside some computers, network devices and lab space just for one or two courses in a university environment. We used Virtual PC technology to achieve cost savings and lab ...

52 Building an intranet in the laboratory

Bruce P. Tis

April 2000 **Journal of Computing Sciences in Colleges , Proceedings of the fifth annual CCSC northeastern conference on The journal of computing in small colleges CCSC '00**, Volume 15 Issue 5

**Publisher:** Consortium for Computing Sciences in Colleges

Full text available:  pdf(38.58 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


53 It takes a village to build an image



R. Mark Koan, Kelly Caye, Steven K. Brawn

September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services SIGUCCS '03**

**Publisher:** ACM Press

Full text available:  pdf(228.71 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Managing operating systems and campus-supported software can be a daunting challenge. Many colleges and universities handle these challenges by using disk imaging software to create and deploy system images to some or all of their computers. ASU West has been building and deploying system images with Ghost for many years. Recently, however, we decided to re-evaluate our imaging processes and we found a number of ways to improve them. This presentation will share what we learned. It will discuss ...

**Keywords:** Symantec Ghost, ghost, ghosting, image deployment, imaging, software deployment, software management

54 Document management: Accommodating paper in document databases



Majed AbuSafiya, Subhasish Mazumdar

October 2004 **Proceedings of the 2004 ACM symposium on Document engineering DocEng '04**

**Publisher:** ACM Press

Full text available:  pdf(234.77 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Although the paperless office has been imminent for decades, documents in paper form continue to be used extensively in almost all organizations. Present-day information systems are designed on the premise that any paper document in use will be either converted into electronic form or merely printed from electronic file(s) accessible to the system. Yet, paper is the medium of choice in many situations, mainly owing to its portability and usability, and the medium of necessity in others, espec ...

**Keywords:** RFID, document databases, document management, enterprise document model, paper documents, paper manifestation

**55** The Satchel system architecture: mobile access to documents and services 


Mike Flynn, David Pendlebury, Chris Jones, Marge Eldridge, Mik Lamming  
December 2000 **Mobile Networks and Applications**, Volume 5 Issue 4

**Publisher:** Kluwer Academic Publishers

Full text available:  [pdf\(207.51 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Mobile professionals require access to documents and document-related services, such as printing, wherever they may be. They may also wish to give documents to colleagues electronically, as easily as with paper, face-to-face, and with similar security characteristics. The Satchel system provides such capabilities in the form of a mobile browser, implemented on a device that professional people would be likely to carry anyway, such as a pager or mobile phone. Printing may be per ...

**56** The Purdue University network-computing hubs: running unmodified simulation tools via the WWW 

 Nirav H. Kapadia, José A. B. Fortes, Mark S. Lundstrom

January 2000 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 10 Issue 1


**Publisher:** ACM Press

Full text available:  [pdf\(110.49 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes the Web interface management infrastructure of a functioning network-computing system (PUNCH) that allows users to run unmodified simulation packages at geographically dispersed sites. The system currently contains more than fifty university and commercial simulation tools, and has been used to carry out more than two hundred thousand simulations via the World Wide Web. Dynamically-constructed virtual URLs allow the Web interface management infrastructure to support the ...

**Keywords:** Internet computing, network-computing, web-based simulation

**57** MI—an object oriented environment for integration of scientific applications 

 Andrea Spinelli, Paolo Salvaneschi, Mauro Cadei, Marino Rocca

October 1994 **ACM SIGPLAN Notices , Proceedings of the ninth annual conference on Object-oriented programming systems, language, and applications OOPSLA '94**, Volume 29 Issue 10

**Publisher:** ACM Press

Full text available:  [pdf\(1.16 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Scientific and engineering software is often produced by integration of existing software components of the size of a whole program. However, on the average, scientific software was not developed for reusability and is quite distant from the user model of the application problem; integration and retrofitting is as such a costly process. An architecture, methodology and several C++ class libraries for supporting integration are introduced. The architecture separates a software component lay ...

**Keywords:** C++, class libraries, software integration

**58** Construction engineering and project management: construction simulation methodologies I: Eucalyptus: intelligent infrastructure enabled participatory design studio 

Michael Jemtrud, Philam Nguyen, Bruce Spencer, Martin Brooks, Sandy Liu, Yong Liang, Bo Xu, Libo Zhang

December 2006 **Proceedings of the 38th conference on Winter simulation WSC '06**

**Publisher:** Winter Simulation Conference

Full text available:  pdf(240.91 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

A new notion of participation is at stake with advances in technologically mediated work environments. Insufficient bandwidth and insufficiently powerful, crudely coordinated tools resulted in distributed task-based modes of collaboration that did not allow full participation by members of distributed design teams. The emergence of Service Oriented Architectures (SOA) and User-Controlled Light-Paths (UCLP) herald the beginning of a new age where fully participatory multi-site design may become p ...


## 59 Putting OSX in an open access lab: (or "The Joy of X")



David L. R. Houston

September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services SIGUCCS '03**

**Publisher:** ACM Press

Full text available:  pdf(211.45 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper discusses the challenges of putting Apple Macintosh OSX into open access and computer lab environments.

**Keywords:** Macintosh, OSX, configuration, imaging, integration, lab, labs, maintenance, open access, security, software distribution, workstation

## 60 A team teaching approach to inclusion of a security component in IS and CS curricula

James Harris, Maeve Cummings, Felix Dreher, Kailash Chandra

April 2004 **Journal of Computing Sciences in Colleges**, Volume 19 Issue 4

**Publisher:** Consortium for Computing Sciences in Colleges

Full text available:  pdf(56.22 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Issues related to computer security and information assurance are important to everyone who uses information technology and these issues will have a substantial impact on the careers of students pursuing degrees in computer science and information systems. The onus, therefore, is on universities and colleges to include IT security in computer-related curricula. This presents a challenge especially for small departments where faculty members already have full teaching loads supporting service cou ...

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### 61 Memory systems: Reducing energy consumption of queries in memory-resident database systems



Jayaprakash Pisharath, Alok Choudhary, Mahmut Kandemir

 September 2004 **Proceedings of the 2004 international conference on Compilers, architecture, and synthesis for embedded systems CASES '04**

Publisher: ACM Press

 Full text available: pdf(177.88 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The tremendous growth of system memories has increased the capacities and capabilities of memory-resident embedded databases, yet current embedded databases need to be tuned in order to take advantage of new memory technologies. In this paper, we study the implications of hosting memory resident databases, and propose hardware and software (query-driven) techniques to improve their performance and energy consumption. We exploit the structured organization of memories, which enables a selective m ...

**Keywords:** DRAM, database, energy, hardware schemes, layouts, mapping, power consumption, query optimization, query-directed energy management

### 62 Security & privacy: SmartSiren: virus detection and alert for smartphones



Jerry Cheng, Starsky H.Y. Wong, Hao Yang, Songwu Lu

 June 2007 **Proceedings of the 5th international conference on Mobile systems, applications and services MobiSys '07**

Publisher: ACM Press

 Full text available: pdf(534.00 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Smartphones have recently become increasingly popular because they provide "all-in-one" convenience by integrating traditional mobile phones with handheld computing devices. However, the flexibility of running third-party softwares also leaves the smartphones open to malicious viruses. In fact, hundreds of smartphone viruses have emerged in the past two years, which can quickly spread through various means such as SMS/MMS, Bluetooth and traditional IP-based applications. Our own implementatio ...

**Keywords:** alert, privacy, security, smartphone, virus detection

### 63 Computer literacy: what students know and from whom they learned it



Mark E. Hoffman, David R. Vance



February 2005 **ACM SIGCSE Bulletin , Proceedings of the 36th SIGCSE technical symposium on Computer science education SIGCSE '05**, Volume 37 Issue 1  
**Publisher:** ACM Press

Full text available: [pdf\(185.53 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Do new college students already know much of what has previously been taught in our computer literacy courses (assuming a functional definition of knowledge according to which students are proficient with personal computer and Internet applications)? We conducted a survey of incoming first-year students at Quinnipiac University to learn not only their skill level with a representative range of technology tasks, but also from whom they learned these tasks. Results provide a profile of students wh ...

**Keywords:** computer literacy, first-year students, from whom learned, skill level, taxonomy, technology tasks

#### 64 A function oriented corporate network



P. S.-C. Wang, S. R. Kimbleton  
 October 1983 **ACM SIGCOMM Computer Communication Review , Proceedings of the eighth symposium on Data communications SIGCOMM '83**, Volume 13 Issue 4  
**Publisher:** ACM Press

Full text available: [pdf\(682.16 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The ITT/NET is an internal corporate network built to satisfy the distributed programming requirements of ITT technology and engineering communities. This paper describes the network: its goals, its architecture, its operational environment and prototype development activities. The various issues involved in the construction of a Corporate Network based upon diverse, existing systems and communication methods are described in detail. The architectural and implementation decisions ...

#### 65 Seeing, hearing, and touching: putting it all together



Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensink  
 August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

**Publisher:** ACM Press

Full text available: [pdf\(20.64 MB\)](#) Additional Information: [full citation](#)

#### 66 Privacy: Unobtrusive but invasive: using screen recording to collect field data on computer-mediated interaction



John C. Tang, Sophia B. Liu, Michael Muller, James Lin, Clemens Drews  
 November 2006 **Proceedings of the 2006 20th anniversary conference on Computer supported cooperative work CSCW '06**

**Publisher:** ACM Press

Full text available: [pdf\(204.29 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We explored the use of computer screen plus audio recording as a methodological approach for collecting empirical data on how teams use their computers to coordinate work. Screen recording allowed unobtrusive collecting of a rich record of actual computer work activity in its natural work setting. The embedded nature of screen recording on laptops made it easy to follow the user's mobility among various work sites. However, the invasiveness of seeing all of the user's interactions with and throu ...

**Keywords:** field studies, screen recording, video-based observation

67 VisualIDs: automatic distinctive icons for desktop interfaces

 J. P. Lewis, Ruth Rosenholtz, Nickson Fong, Ulrich Neumann  
August 2004 **ACM Transactions on Graphics (TOG) , ACM SIGGRAPH 2004 Papers**

**SIGGRAPH '04**, Volume 23 Issue 3


**Publisher:** ACM Press

Full text available:  [pdf\(410.22 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)  
 [mov\(22:20 MIN\)](#)

Although existing GUIs have a sense of space, they provide no sense of place. Numerous studies report that users misplace files and have trouble wayfinding in virtual worlds despite the fact that people have remarkable visual and spatial abilities. This issue is considered in the human-computer interface field and has been addressed with alternate display/navigation schemes. Our paper presents a fundamentally graphics based approach to this 'lost in hyperspace' problem. Specifically, we propose ...

**Keywords:** Information retrieval, pattern synthesis, psychology

68 Pluggable abstract domains for analyzing embedded software

 Nathan Coopridier, John Regehr  
June 2006 **ACM SIGPLAN Notices , Proceedings of the 2006 ACM SIGPLAN/SIGBED conference on Language, compilers and tool support for embedded systems LCTES '06**, Volume 41 Issue 7

**Publisher:** ACM Press

Full text available:  [pdf\(250.46 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Many abstract value domains such as intervals, bitwise, constants, and value-sets have been developed to support dataflow analysis. Different domains offer alternative tradeoffs between analysis speed and precision. Furthermore, some domains are a better match for certain kinds of code than others. This paper presents the design and implementation of cXprop, an analysis and transformation tool for C that implements "conditional X propagation," a generalization of the well-known conditional const ...

**Keywords:** TinyOS, abstract interpretation, embedded software

69 The second Ada project: reaping the benefits

 Ronald L. Lawson, Mitchell L. Springer, Richard A. Howard  
July 1988 **Proceedings of the fifth Washington Ada symposium on Ada WADAS '88**

**Publisher:** ACM Press

Full text available:  [pdf\(650.32 KB\)](#) Additional Information: [full citation](#), [index terms](#)

70 Information retrieval: What do people recall about their documents?: implications for desktop search tools

 Tristan Blanc-Brude, Dominique L. Scapin  
January 2007 **Proceedings of the 12th international conference on Intelligent user interfaces IUI '07**

**Publisher:** ACM Press

Full text available:  [pdf\(333.19 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This study aims at finding out which attributes people actually recall about their own documents (electronic and paper), and what are the characteristics of their recall, in order to provide recommendations on how to improve tools allowing users to retrieve their electronic files more effectively and more easily. An experiment was conducted with fourteen participants at their workplace. They were asked first to recall features about one

(or several) of their own work documents, and secondly to r ...

**Keywords:** desktop search tools, human memory, personal information retrieval, user studies

# 71 Explicit memory management: Detecting and eliminating memory leaks using cyclic memory allocation

Huu Hai Nguyen, Martin Rinard

October 2007 **Proceedings of the 6th international symposium on Memory management ISMM '07**

**Publisher:** ACM

Full text available:  [pdf\(237.34 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present and evaluate a new technique for detecting and eliminating memory leaks in programs with dynamic memory allocation. This technique observes the execution of the program on a sequence of training inputs to find m-bounded allocation sites, which have the property that at any time during the execution of the program, the program accesses at most only the last m objects allocated at that site. If the difference between the number of allocated and deallocated objects from the site grows ...

**Keywords:** cyclic memory allocation, failure-oblivious computing, memory leaks


# 72 Using collaborative filtering to weave an information tapestry



David Goldberg, David Nichols, Brian M. Oki, Douglas Terry

December 1992 **Communications of the ACM**, Volume 35 Issue 12

**Publisher:** ACM Press

Full text available:  [pdf\(3.12 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

**Keywords:** information filtering, tapestry

# 73 Technical Session: Supporting ubiquitous computing through directory enabled technologies



Michael Richichi, Paul Coen

October 2001 **Proceedings of the 29th annual ACM SIGUCCS conference on User services SIGUCCS '01**

















**Publisher:** ACM Press

Full text available:  [pdf\(285.27 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Drew has been providing computers to students since 1984. Many universities have ubiquitous computing programs where students receive a laptop computer as part of their educational package. These programs reduce the dependence on and management issues of traditional computer labs, and allow 24x7 computing access to every student at the University. Drew also provides Novell Directory Services (NDS) accounts to all of these students, and utilizes Novell ZENworks to customize software, personalize ...

**Keywords:** LDAP, ZENworks, directory services, eDirectory, laptop programs, management, ubiquitous computing

# 74 Collaborative, programmable intelligent agents

-  Bonnie A. Nardi, James R. Miller, David J. Wright  
March 1998 **Communications of the ACM**, Volume 41 Issue 3  
**Publisher:** ACM Press  
Full text available:  [pdf\(202.42 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
- 75 [An adaptable generation approach to agenda management](#)   
Eric K. McCall, Lori A. Clarke, Leon J. Osterweil  
April 1998 **Proceedings of the 20th international conference on Software engineering ICSE '98**  
**Publisher:** IEEE Computer Society  
Full text available:  [pdf\(1.20 MB\)](#)  Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)  
[Publisher Site](#)
- 76 [Software reuse economics: cost-benefit analysis on a large-scale Ada project](#)   
 Johan Margono, Thomas E. Rhoads  
June 1992 **Proceedings of the 14th international conference on Software engineering ICSE '92**  
**Publisher:** ACM Press  
Full text available:  [pdf\(1.12 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
- 77 [Experiences using Java: A Java-based science portal for neutron scattering experiments](#)   
 Sudharshan S. Vazhkudai, James A. Kohl, Jens Schwidder  
September 2007 **Proceedings of the 5th international symposium on Principles and practice of programming in Java PPPJ '07**  
**Publisher:** ACM Press  
Full text available:  [pdf\(2.35 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)  
  
The Spallation Neutron Source (SNS) is a state-of-the-art neutron scattering facility recently commissioned by the US Department of Energy (DOE). The neutron beam produced at SNS will have an intensity that is an order of magnitude higher than existing facilities worldwide, enabling a significantly better understanding of and exploration into the structure of matter. The SNS is a billion-and-a-half dollar investment supporting research that impacts diverse science domains such as materials, c ...  
  
**Keywords:** Java web portal, architectures, neutron science portal, service oriented
- 78 [Starting a university microcomputer maintenance program](#)   
 Roger N. Addelson, Don M. Wee  
September 1986 **Proceedings of the 14th annual ACM SIGUCCS conference on User services: setting the direction SIGUCCS '86**  
**Publisher:** ACM Press  
Full text available:  [pdf\(2.73 MB\)](#) Additional Information: [full citation](#), [citations](#), [index terms](#)
- 79 [Crime and punishment in cyberspace: dealing with law enforcement and the courts](#)   
 Harvey Axlerod, Daniel R. Jay  
November 1999 **Proceedings of the 27th annual ACM SIGUCCS conference on User**

**services: Mile high expectations SIGUCCS '99**

**Publisher:** ACM Press

Full text available:  [pdf\(25.17 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

**Keywords:** ECPA, FERPA, NYS penal law, cyberlaw, evidence, police, search warrants, subpoenas

**80** [An overview of the Andrew message system](#)



J. Rosenberg, C. F. Everhart, N. S. Borenstein

August 1987 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM workshop on Frontiers in computer communications technology SIGCOMM '87**, Volume 17 Issue 5

**Publisher:** ACM Press

Full text available:  [pdf\(1.16 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

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# 81 [Keynote talks: A view of 20th and 21st century software engineering](#)



Barry Boehm

 May 2006 **Proceeding of the 28th international conference on Software engineering ICSE '06**

Publisher: ACM Press

 Full text available: pdf(329.46 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

George Santayana's statement, "Those who cannot remember the past are condemned to repeat it," is only half true. The past also includes successful histories. If you haven't been made aware of them, you're often condemned not to repeat their successes. In a rapidly expanding field such as software engineering, this happens a lot. Extensive studies of many software projects such as the Standish Reports offer convincing evidence that many projects fail to repeat past successes. This paper tries to i ...

**Keywords:** software engineering, software futures, software history

# 82 [Expanding jurisdictions and other facets of human-machine interface IT standards](#)



Charles N. Abernethy

 September 1993 **StandardView**, Volume 1 Issue 1

Publisher: ACM Press

 Full text available: pdf(1.73 MB) Additional Information: [full citation](#), [references](#), [index terms](#), [review](#)

# 83 [SmallWiki: a meta-described collaborative content management system](#)



Stéphane Ducasse, Lukas Renggli, Roel Wuyts

 October 2005 **Proceedings of the 2005 international symposium on Wikis WikiSym '05**


Publisher: ACM Press

 Full text available: pdf(466.88 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

Wikis are often implemented using string-based approaches to parse and generate their pages. While such approaches work well for simple wikis, they hamper the customization and adaptability of wikis to the variety of end-users when more sophisticated needs are required (i.e., different output formats, user-interfaces, wiki management, security policies,...). In this paper we present SmallWiki, the second version of a fully object-oriented implementation of a wiki. SmallWiki is implemented ...

**Keywords:** design and implementation, meta-modeling, object-oriented programming, seaside, smalltalk

84 Technical papers: design recovery: Architecture recovery of web applications

 Ahmed E. Hassan, Richard C. Holt

May 2002 **Proceedings of the 24th International Conference on Software Engineering ICSE '02**


**Publisher:** ACM Press

Full text available:  pdf(1.23 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


Web applications are the legacy software of the future. Developed under tight schedules, with high employee turn over, and in a rapidly evolving environment, these systems are often poorly structured and poorly documented. Maintaining such systems is problematic. This paper presents an approach to recover the architecture of such systems, in order to make maintenance more manageable. Our lightweight approach is flexible and retargetable to the various technologies that are used in developing web ...

85 Reeling in new ideas for training student support consultants

 Janice Ward

November 2005 **Proceedings of the 33rd annual ACM SIGUCCS conference on User services SIGUCCS '05**

**Publisher:** ACM Press


Full text available:  pdf(268.56 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, several new tools for training student support consultants are discussed along with their integration into the overall training plan for new and veteran consultants at the University of Wisconsin-La Crosse. Using Microsoft Visio, procedural workflows provide a visual aid for both learning and general reference. Training modules based on the Microsoft Certified Desktop Support Technician (MCDST) certification provide advanced learning for all consultants as well as an opportunity to ...

**Keywords:** course management system, procedures, student consultants, training, workflows

86 Haskell server pages through dynamic loading

 Niklas Broberg

September 2005 **Proceedings of the 2005 ACM SIGPLAN workshop on Haskell Haskell '05**

**Publisher:** ACM Press

Full text available:  pdf(138.57 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Haskell Server Pages (HSP) is a domain specific language, based on Haskell, for writing dynamic web pages. Its main features are concrete XML expressions as first class values, pattern-matching on XML, and a runtime system for evaluating dynamic web pages. The first design of HSP was made by Erik Meijer and Danny van Velzen in 2000, but it was never fully designed nor implemented. In this paper we refine, extend and improve their design of the language and describe how to implement HSP using dyna ...

**Keywords:** dynamic web pages, haskell, web server

87 System design: Exploiting prescriptive aspects: a design time capability

John A. Stankovic, Prashant Nagaraddi, Zhendong Yu, Zhimin He, Brian Ellis



September 2004 **Proceedings of the 4th ACM international conference on Embedded software EMSOFT '04**

**Publisher:** ACM Press

Full text available: pdf(353.75 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Aspect oriented programming (AOP), when used well, has many advantages. Aspects are however, programming-time constructs, i.e., they relate to source code. Previously, we developed a tool called VEST that extended aspects to design time for embedded systems. Two types of design time aspects were identified which we labeled aspect checks and prescriptive aspects. In the original VEST tool several keys aspect checks and a simple form of prescriptive aspects were implemented. Prescriptive aspects a ...

**Keywords:** aspects, component-based design, prescriptive aspects

88 Mesh networks: Feasibility study of mesh networks for all-wireless offices



Jakob Eriksson, Sharad Agarwal, Paramvir Bahl, Jitendra Padhye

June 2006 **Proceedings of the 4th international conference on Mobile systems, applications and services MobiSys 2006**

**Publisher:** ACM Press

Full text available: pdf(898.97 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

There is a fair amount of evidence that mesh (static multihop wireless) networks are gaining popularity, both in the academic literature and in the commercial space. Nonetheless, none of the prior work has evaluated the feasibility of applications on mesh through the use of deployed networks and real user traffic. The state of the art is the use of deployed testbeds with synthetic traces consisting of random traffic patterns. In this paper, we evaluate the feasibility of a mesh network for an all ...

**Keywords:** mesh network, wireless office

89 m-links: An infrastructure for very small internet devices



Bill N. Schilit, Jonathan Trevor, David M. Hilbert, Tzu Khiau Koh

July 2001 **Proceedings of the 7th annual international conference on Mobile computing and networking MobiCom '01**

**Publisher:** ACM Press

Full text available: pdf(680.78 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we describe the Mobile Link (m-Links) infrastructure for utilizing existing World Wide Web content and services on wireless phones and other very small Internet terminals. Very small devices, typically with 3-20 lines of text, provide portability and other functionality while sacrificing usability as Internet terminals. In order to provide access on such limited hardware we propose a small device web navigation model that is more appropriate than the desktop computer's web brows ...

**Keywords:** middleware, proxy, web phones, wireless, wireless web

90 "Making place" to make IT work: empirical explorations of HCI for mobile CSCW



Steinar Kristoffersen, Fredrik Ljungberg

November 1999 **Proceedings of the international ACM SIGGROUP conference on Supporting group work GROUP '99**

**Publisher:** ACM Press

Full text available: pdf(1.67 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper addresses issues of user interface design, relating to ease of use, of handheld CSCW. In particular, we are concerned with the requirements that arise from situations in which a traditionally designed mobile computer with a small keyboard and screen, may not be easily used. This applies to many mobile use contexts, such as inspection work and engineering in the field. By examining two such settings, we assert that what is usually pointed to as severe shortcomings of mobile comput ...

**Keywords:** audio, direct manipulation, handheld CSCW, tactile input, user interface design, video

91 Papers: On the move: From desktop to phonetop: a UI for web interaction on very small devices



Jonathan Trevor, David M. Hilbert, Bill N. Schilit, Tzu Khiau Koh

November 2001 **Proceedings of the 14th annual ACM symposium on User interface software and technology UIST '01**

**Publisher:** ACM Press

Full text available: pdf(1.34 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

While it is generally accepted that new Internet terminals should leverage the installed base of Web content and services, the differences between desktop computers and very small devices makes this challenging. Indeed, the browser interaction model has evolved on desktop computers having a unique combination of user interface (large display, keyboard, pointing device), hardware, and networking capabilities. In contrast, Internet enabled cell phones, typically with 3-10 lines of text, sacrifice ...

**Keywords:** PDA, Web browsing, transcoding, transducing, web phone, wireless web



92 Testing malware detectors



Mihai Christodorescu, Somesh Jha

July 2004 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2004 ACM SIGSOFT international symposium on Software testing and analysis ISSTA '04**, Volume 29 Issue 4

**Publisher:** ACM Press

Full text available: pdf(374.57 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In today's interconnected world, malware, such as worms and viruses, can cause havoc. A malware detector (commonly known as virus scanner) attempts to identify malware. In spite of the importance of malware detectors, there is a dearth of testing techniques for evaluating them. We present a technique based on program obfuscation for generating tests for malware detectors. Our technique is geared towards evaluating the resilience of malware detectors to various obfuscation transformations commonl ...

**Keywords:** adaptive testing, anti-virus, malware, obfuscation



93 Model-driven development of Web applications: the AutoWeb system



Piero Fraternali, Paolo Paolini

October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4

**Publisher:** ACM Press

Full text available: pdf(6.94 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the



development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

**Keywords:** HTML, WWW, application, development, intranet, modeling

#### 94 Putting out the fire before it starts: proactive technology support



Keelan Cleary, Melissa Rycroft

November 2006 **Proceedings of the 34th annual ACM SIGUCCS conference on User services SIGUCCS '06**

**Publisher:** ACM Press

Full text available: pdf(422.08 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

At Bucknell University, the Technology Support workgroup has initiated a proactive approach to faculty and staff desktop computing support. Through the use of scanning and monitoring tools, we seek to identify and eliminate potential problems before the client can be disrupted or inconvenienced. We currently have several tools that allow us to distribute timely information to the client. These tools include the opening greeting heard by callers of our technology support number, a web based campus ...

**Keywords:** backup, client communication, prevention, remote detection

#### 95 Database privacy and security: Threats to privacy in the forensic analysis of database systems



Patrick Stahlberg, Gerome Miklau, Brian Neil Levine

June 2007 **Proceedings of the 2007 ACM SIGMOD international conference on Management of data SIGMOD '07**

**Publisher:** ACM Press

Full text available: pdf(457.59 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The use of any modern computer system leaves unintended traces of expired data and remnants of users' past activities. In this paper, we investigate the unintended persistence of data stored in database systems. This data can be recovered by forensic analysis, and it poses a threat to privacy.

First, we show how data remnants are preserved in database table storage, the transaction log, indexes, and other system components. Our evaluation of several real database systems reveals that d ...

**Keywords:** forensics, privacy, transparency

#### 96 Architectures to make simple visualisations using simple systems



Alan Dix, Russell Beale, Andy Wood

May 2000 **Proceedings of the working conference on Advanced visual interfaces AVI '00**

**Publisher:** ACM Press

Full text available: pdf(1.50 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In previous work, the first author argued for simple lightweight visualisations. These are surprisingly complex to produce due to the need for infrastructure to read files, etc. onCue, a desktop 'agent', aids the rapid production of such visualisations and their integration with desktop and Internet applications. Two examples are used dancing

histograms for 2D tables and pieTrees for hierarchical numeric data. A major focus is the importance of architecture, both that of onCue itself and th ...

**Keywords:** Internet—desktop integration, artificial intelligence, hierarchical data, interactive visualisation, software architecture

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IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
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 Chevillat, P.;  
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 Pichot, M.A.; Kajs, J.P.; Murphy, B.R.; Ouroua, A.; Rech, B.M.; Hayes, R.J.; Beno, J.H.; Buckner,  
[Magnetics, IEEE Transactions on](#)  
 Volume 37, Issue 1, Part 1, Jan. 2001 Page(s):318 - 323  
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 Nadeem, T.; Lucheng Ji; Agrawala, A.; Agre, J.;  
[INFOCOM 2005, 24th Annual Joint Conference of the IEEE Computer and Communications Soci](#)  
 Volume 1, 13-17 March 2005 Page(s):651 - 663 vol. 1  
 Digital Object Identifier 10.1109/INFCOM.2005.1497931  
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[Advanced Information Networking and Applications, 2004. AINA 2004, 18th International Confere](#)  
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 Gaj, K.; El-Ghazawi, T.; Alexandridis, N.; Radzikowski, J.R.; Taher, M.; Vroman, F.;

[Parallel and Distributed Processing Symposium, 2003. Proceedings, International](#)

22-26 April 2003 Page(s): 8 pp.

Digital Object Identifier 10.1109/IPDPS.2003.1213327

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6. Performance analysis of a shared-medium ATM switch

Zaghloul, A.O.; Perros, H.G.;

[Computers and Communications, 1995. Proceedings., IEEE Symposium on](#)

27-29 June 1995 Page(s): 16 - 22

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**What Can Be Automated?: The Computer Science and Engineering Research Study (COSERS)**

1980-01-01

IPCOM000128748D

Enl

It is truly difficult to capture with a single question the essence of research in a diverse active area of science and technology, but the query in the title comes very close. This first posed by the late Professor George Forsythe of Stanford ...

Result # 2 Relevance: ○○○○○○

**System Installation**

1993-12-08

IPCOM000128790D

Enl

Periodically, System software on the Macintosh ® can become corrupted, slowing down or causing random bombs and freezes. Although it is difficult to trace the true cause of corruption, sometimes the best strategy for getting the System up and running ...

Result # 3 Relevance: ○○○○○○

**A History of the Information Processing Techniques Office of the Defense Advanced Research Projects Agency**

1992-10-01

IPCOM000127913D

Enl

This report has been sponsored by the Computing Systems Technology Office and the Intelligent Systems Technology Office of the Defense Advanced Research Projects Agency. It has been prepared under NASA-Ames Research Grant NAG 2-532, subcontract USC/PO 473

Result # 4 Relevance: ○○○○○○

**A Research Program in Computer Technology**

1975-12-31

IPCOM000128633D

Enl

This report summarizes the research performed by USC/Information Sciences Institute 1974 to 30 June 1975. The research is aimed at applying computer science and technology to problem areas of high DoD/military impact. The ISI program consists of eight research

Result # 5 Relevance: ○○○○○○

**Icon for IBM Extended Services, Verify SNA Network Definitions**

1993-01-01

IPCOM000103674D

Enl

Disclosed is an icon for IBM Extended Services, Version 1.0, within Operating System/2 (see the figure).

Result # 6 Relevance: ○○○○○○

**SINUMERIK 840D sl/840Di sl - SINUMERIK 840D/810D - CNC Teil 5 (Basesoftware)**

2006-12-10

IPCOM000142932D

Inbetriebnahmehandbuch

Result # 7 Relevance: ○○○○○○

**SINUMERIK 840D sl/840Di sl - SINUMERIK 840D/810D - CNC Teil 5 (Basesoftware)**

2006-12-10

IPCOM000142942D

Inbetriebnahmehandbuch

Result # 8      Relevance: **Motorola Software Technical Journal - October 2007**

2007-10-01

IPCOM000159692D

En

The editorial focus for this issue of the Motorola Software Technical Journal is Enabling Mobility. This topic is rich in opportunities for research and education -- two of the main Journal. The Journal is organized into eight sections -- one for each ...

Result # 9      Relevance: **Multimedia E-mail (MIME) User Agent Checklist (RFC1820)**

1995-08-01

IPCOM000004078D

En

This document presents a checklist to facilitate evaluation of MIME capable User Agents. The document also describes a test-responder, that generates test-messages is described.

Result # 10      Relevance: **Speculations on The Personal Computer of the Year 2000**

1988-02-29

IPCOM000148174D

En

Speculations on The Personal Computer of the Year 2000 edited by Bred A. Myers February 1988 CMU-CS-88-115 Computer Science Department Carnegie Mellon University Pittsburgh, PA 15213-0158 bam@cs.cmu.edu CONTENTS Alter-Ego: Thoughts on a Personal ...

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Result # 11      Relevance:

**Multimedia E-mail (MIME) User Agent Checklist (RFC1844)**

1995-08-01

IPCOM000004100D

En

This document presents a checklist to facilitate evaluation of MIME capable User Agents. The MIME test-responder, that generates test-messages is described.

Result # 12      Relevance:

**A Status Report on Networked Information Retrieval: Tools and Group (RFC1689)**

1994-08-01

IPCOM000002527D

En

The purpose of this report is to increase the awareness of Networked Information Retrieval by bringing together in one place information about the various networked information retrieval tools, their developers, interested organisations, and other activities that relate to ...

Result # 13      Relevance:

**Developing with Adobe™ Acrobat™**

1994-09-01

IPCOM000128791D

En

Adobe Systems Incorporated 1585 Charleston Road, P.O. Box 7900, Mountain View California 94034 USA Adobe Systems Europe B.V. Europlaza, Hoogoorddreef 54a, 1101 BE Amsterdam Netherlands Adobe Systems Japan Swiss Bank House, 4-1-8 Toranomon, Minato-ku Tokyo 106 Japan

Result # 14      Relevance:

**Validating Solutions to Major Problems in Software Engineering Project Management**

1982-08-01

IPCOM000131528D

En

University of California, Santa Barbara A survey of software engineering managers reveals that project success is related to planning, organizing, and control, but more research is needed to determine exactly how and why. In August of 1980, we wrote an article in which ...

Result # 15      Relevance:

**An Annotated Bibliography on the Origins of Digital Computers**

1979-10-01

IPCOM000129326D

En

The bibliography contains nearly 750 annotated and indexed citations to papers, books, and other items relating to the origins of the modern electronic computer. The topics covered range from early digital calculating devices and mechanical automata to the first stored-program computers.

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### 2. [TechExams.Net - MCSA/MCSE 70-290](#)

#### [TechNotes: Shared Folder and NTFS ...](#)

Verify effective permissions when granting permissions. -  
Change ownership of files and folders. Troubleshoot  
access to files and shared folders. ...

[www.techexams.net/technotes/70290/permissions.shtm...](http://www.techexams.net/technotes/70290/permissions.shtm...)

[Found on Google, Yahoo! Search]

### 3. [Using VirtualBox to run Ubuntu and any other operating system](#)

... guest) **operating system**, just delete the **virtual**  
hard ... Building the shared **folder** support kernel  
module... Installing the VirtualBox Guest Additions...  
[www.freesoftwaremagazine.com/articles/using\\_virtua...](http://www.freesoftwaremagazine.com/articles/using_virtua...)

[Found on Yahoo! Search, Ask.com]

### 4. [Secure Client Login - Share Folders](#)

**Share** large files with clients and partners securely and  
professionally.

Sponsored by: [www.sharefile.com](http://www.sharefile.com)

### 5. [Spam Inc.](#)

In 2002, spam is not just a scourge, it's big business. Our  
investigator reveals who's behind the assault on your in-  
box and why stemming the tide won't be easy.

[pcworld.about.com/magazine/2008p107id101769.htm](http://pcworld.about.com/magazine/2008p107id101769.htm)

[Found on About]

### 6. [Find Share Folders at DealTime.com](#)

Find, compare & buy **share** folders. Shop 1000s of  
stores.

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Doctor's Office

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### 8. [Microsoft SharePoint Team Services - Connecting Web Sites to UNC Network Shares](#)

... name\$ for the **Share** name to make the **folder** hidden  
when users browse ... **virtual** server in Internet

Information Services to point to the shared **folder** ...

[www.microsoft.com/technet/prodtechnol/sppt/sharepn...](http://www.microsoft.com/technet/prodtechnol/sppt/sharepn...)

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9. **Buy Share Folders**  
We Have 9,000+ Computers & More. **Share** Folders on Sale.  
Sponsored by: [www.NexTag.com/computers](http://www.NexTag.com/computers)  
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10. **Implementation Guide for the Virtual Server 2005 Solution of the ...**  
... for Setting Up Physical Computer and Host **Operating** System for **Virtual** Server ... Information for Configuring ADS VSMT on **Virtual** Server ...  
[www.microsoft.com/technet/itsolutions/ucs/lob/lobs...](http://www.microsoft.com/technet/itsolutions/ucs/lob/lobs...)  
[Found on Ask.com]
11. **HP Virtualization Expo**  
HP Online Trade Show With Free Virtualization Whitepaper Downloads  
Sponsored by: [www.HP.com/btc](http://www.HP.com/btc) [Found on Ads by Ask.com]
12. **Share Folders**  
Cheap Prices and Huge Selection. **Share** Folders on Sale.  
Sponsored by: [www.Calibex.com/electronics](http://www.Calibex.com/electronics)  
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13. **KBAalertz.com: How to share a Windows guest operating system with ...**  
Hard Drive:Users: username :Documents:Virtual PC List.  
3. Drag the guest **operating** system file to the following folder.: Hard Drive:Users:Shared ...  
[kbalertz.com/918908/share-Windows-guest-operating-...](http://kbalertz.com/918908/share-Windows-guest-operating-...)  
[Found on Google]
14. **Scenario Guide and Walkthrough**  
Click **Share** this folder, and the Edit Alias dialog box appears. ... This **share** was created automatically by the **operating** system for ...  
[www.microsoft.com/technet/prodtechnol/windows2000s...](http://www.microsoft.com/technet/prodtechnol/windows2000s...)  
[Found on Ask.com]
15. **perlport - Linux Command - Unix Command**  
Linux / Unix Command Library: perlport. Learn about its synopsis, description, options, and examples.  
[linux.about.com/library/cmd/blcmdl1\\_perlport.htm](http://linux.about.com/library/cmd/blcmdl1_perlport.htm)  
[Found on About]
16. **Windows 2000 MCSE Exam 70-217: Implementing and Administering a ...**  
Configure shared **folder** permissions. Create and manage shared printers. ... Verify digital signatures on existing driver files. Configure **operating** system ...  
[labmice.techtarget.com/MCSE/70\\_218.htm](http://labmice.techtarget.com/MCSE/70_218.htm)  
[Found on Google]
17. **Indus MIS, Inc. -- Virtual Office Information**  
In **Virtual** Office Information an archived **folder** is one that has been placed on ... **Virtual** Office Information can run a verification report to verify that ...  
[www.indususa.com/voi/sqlfeatures.html](http://www.indususa.com/voi/sqlfeatures.html)  
[Found on Yahoo! Search]
18. **How to install DOS Virtual Machine Additions to permit additional functionality in...**  
This line allows Shared **Folder** functionality in the MS-DOS-based **virtual** machine. ... your MS-DOS-based **virtual** machine and the host **operating** system. ...  
[support.microsoft.com/kb/833146](http://support.microsoft.com/kb/833146) [Found on Yahoo! Search]
19. **QuickCert - MCP- MCSE, MCSA- Exam 70-218: Managing a Microsoft ...**

**Share** folders and enable Web sharing Configure shared  
**folder** permissions ... Verify digital signatures on existing  
driver files Configure **operating** system ...  
www.quickcert.com/ms\_70\_218.cfm [Found on Google]

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### 21. Share Folders

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### 22. Community Support

... **folder** and set the **Share permission** to Everyone-Full Control, NTFS **permission** to ... to copy the **operating** system source files to the distribution share.

... [www.microsoft.com/taiwan/community/article\\_060704...](http://www.microsoft.com/taiwan/community/article_060704...)

[Found on Yahoo! Search]

### 23. Windows NT 4.0

2.8 Reviewing How to **Share** Directories 2.9 Logging on to a Windows NT Domain ... 1.2 How To Use **Share Permission** Security for Remote Users ...

[www.cbt400.com/html/windows\\_nt\\_4\\_0.html](http://www.cbt400.com/html/windows_nt_4_0.html)

[Found on Ask.com]

### 24. Search & Compare at Exava

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### 25. Sneak preview - Configuring ISA Server 2004: Chapter 2 on ...

**Verifying** that VPN client access is enabled ... **Verifying** VPN properties and remote access configuration ...

[www.isaserver.org/articles/Configuring-ISA-Server-...](http://www.isaserver.org/articles/Configuring-ISA-Server-...)

[Found on Ask.com]

### 26. Creating and Deploying Active Directory

Rights Management Services ...

Verify AD RMS functionality after you complete the configuration. ... Select the **Share this Folder** check box, and then click Permissions. ...

[download.microsoft.com/download/b/1/0/b106fc39-936...](http://download.microsoft.com/download/b/1/0/b106fc39-936...)

[Found on Google]

### 27. Scan to DocuShare Features

has to be Shared and the Watcher Domain User has to have full **permission** on the Share. ... Directory and/or **Virtual** Directory of the FTP Server or a **folder** ...

[docushare.xerox.com/doug/dsweb/Get/Version-2664/Sc...](http://docushare.xerox.com/doug/dsweb/Get/Version-2664/Sc...)

[Found on Yahoo! Search]

### 28. VMware Converter 3.0.2 Release Notes

... Vista **operating** system fails because of insufficient **permission** to perform the operation. ... importing a **virtual** machine to a sub-folder under a share. ...

[www.vmware.com/support/converter/doc/releasenotes\\_...](http://www.vmware.com/support/converter/doc/releasenotes_...)

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29. [Microsoft Virtual PC for Mac Version 7](#)  
[Business Overview](#)  
and **share** folders between **operating** systems. How **Virtual PC** for Mac works ... Additionally, **Virtual PC** for Mac allows John to verify his work faster because ...  
download.microsoft.com/download/7/2/7/7275d5af-141...  
[Found on Google]
30. [Certification Center.net - Home](#)  
Caching - Starting - **Share Folder** - Caching Tab -  
Cache **Folder** - Accessing - c:\winnt\csc ... - Web  
Services **Share** documents for access ...  
www.certificationcenter.net/phpweb/nt-2000-210.php  
[Found on Ask.com]
31. [Implementing DFS Replication](#)  
... into a **virtual folder** tree rooted in a shared **folder**  
named Accounting, which ... **folder** named C:\Invoices  
on BOX162 and **share** it with Full Control **permission**  
for ...  
www.windownetworking.com/articles\_tutorials/lmple...  
[Found on Yahoo! Search]
32. [University of Iowa BDD 2007 Quick Start](#)  
[Guide](#)  
Using Explorer, create the D:\Packages **folder** and  
**share** it as Packages; Allow the Everyone group Change  
permissions (Sharing Permissions) ...  
spa.its.uiowa.edu/ecm/imaging/BDD2007/UofI\_Quick\_S...  
[Found on Google]
33. [MCSE 70-290 Certification Primer](#)  
You **share** this **folder** as Custom Package. The **folder** is  
configured with default ... from the **share permission**  
list.  
www.day-you-were-born.co.uk/adsensepages/data%  
20re... [Found on Ask.com]
34. [Workstation User's Manual](#)  
Create a **virtual** library of end user configurations on a  
shared drive. ... Compatible host Verify that the computer  
and host **operating** system meet the ...  
www.vmware.com/pdf/ws6\_manual.pdf  
[Found on Yahoo! Search]
35. [Appendix A: Finalize the Test Lab](#)  
Make sure everyone has access to the shares through  
**share** permissions and control ... Shared folders for  
storing the information that the team generates. ...  
technet.microsoft.com/en-us/library/bb490190.aspx  
[Found on Google]
36. [Infosled.com - MCSE 70-290 Certification](#)  
[Primer](#)  
You **share** this **folder** as Custom Package. The **folder** is  
configured with default ... from the **share permission**  
list.  
www.infosled.com/content/view/6579/2/
37. [Using WebDAV with IIS](#)  
Note that enabling Write **permission** on the **virtual**  
directory can constitute a ... specializing in Windows  
server **operating** systems, IIS administration, network ...  
www.windownetworking.com/articles\_tutorials/WebDA...  
[Found on Yahoo! Search]
38. [oreilly.com -- Online Catalog: Windows 2000](#)  
[Administration in a ...](#)  
... favorites to consoles, 507 **Folder** snap-ins, 506  
hardware, 365 members to a ... 217 Application Data

folder, **folder** redirection and, ...  
www.oreilly.com/catalog/win2000nut/inx.html  
[Found on Ask.com]

39. Virtual Machines - An Idea Whose Time Has

Returned: Application to ...

recognized that a combined **virtual** machine  
monitor/operating .... and Windows Server in the areas of  
**permission** schemes, shared. folders and file systems,

...  
ia.mgt.unm.edu/Open/VM-Bullers-Burd-Seazzu.pdf  
[Found on Google]

40. Windows XP

A boot disk can start the **operating** system on a  
computer running Windows XP if ... this may come in  
very handy when you need to verify connectivity or test.

...  
www.windowsnetworking.com/articles\_tutorials/Windo...  
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### 41. IIS Answers -Blind Drop FTP Server

... permissions are required without granting the 'list folder contents' permission. ... blindget folder is use the FTP 'Read' option on this virtual directory. ...  
[www.iislogs.com/articles/blindget/](http://www.iislogs.com/articles/blindget/) [Found on Yahoo! Search]

### 42. 1. When you try to establish a RAS connection with your department'

... would be the level of permission a user has for accessing an NTFS folder locally. ... the share permission No Access and the NTFS ...  
[home.wtal.de/kschnei/ntw1.html](http://home.wtal.de/kschnei/ntw1.html) [Found on Ask.com]

### 43. Maysville Linux Users Group (MLUG) - Linux Users Helping Linux Users >> Software >...

... you to run any other operating system in side a virtual machine within Linux. ... create a folder inside of the ~/qemu folder for each guest operating system - I ...  
[www.maysville-linux-users-group.org/modules.php?na...](http://www.maysville-linux-users-group.org/modules.php?na...)  
[Found on Yahoo! Search]

### 44. Managing Users and Cross Site Groups - SharePoint Portal Server 2003 IT Documentat...

... other subsites.) that uses the permission settings of a higher level ... on a virtual server that have the same owner and share administration settings. ...  
[office.microsoft.com/en-us/sharepointportaladmin/H...](http://office.microsoft.com/en-us/sharepointportaladmin/H...)  
[Found on Yahoo! Search]

### 45. MaxSea on the Macintosh

... operating system should skip to the next section "Verify Software ... them from the Virtual PC Windows desktop to the shared folder which causes them ...  
[www.geocities.com/maringret/articles/maxSea.html](http://www.geocities.com/maringret/articles/maxSea.html)  
[Found on Yahoo! Search]

### 46. macosxhints.com - 10.4: Share an iPhoto library among multiple users

... move the library to the shared folder and modify permission so that a group to ... to set ACL on file /Users/Shared/iPhoto Library: Operation not supported ...  
[www.macosxhints.com/article.php?story=200509040728...](http://www.macosxhints.com/article.php?story=200509040728...) [Found on Yahoo! Search]

### 47. VM2Go User Manual

right away, the virtual machine may just have the operating system installed ... 5 Verify that you've selected the correct folder by reading the information ...  
[www.britemac.com/VM2Go/VM2Go\\_User\\_Manual.pdf](http://www.britemac.com/VM2Go/VM2Go_User_Manual.pdf)  
[Found on Yahoo! Search]

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Kerberos support on Windows 2000-based server clusters

... SP3, you can configure **virtual** servers to permit clients to authenticate by ... verify that there is a way to re-create the child object after the **virtual** ...  
support.microsoft.com/kb/235529 [Found on Yahoo! Search]

49. Plug&Share

Routing (verify network addresses in the routing table) ...  
Check the **Share** this **folder** on the Network. box, then enter a unique name for the drive or ...  
www.plugandshare.att.com/docMgt/public/art/20247/6...  
[Found on Yahoo! Search]

50. Set up Scan to File via FTP Using the Internet Services

has to be Shared and the Watcher Domain User has to have full **permission** on the Share. ... Directory and/or **Virtual** Directory of the FTP Server or a **folder** ...  
docushare.xerox.com/doug/dsweb/Get/Rendition-5554/...  
[Found on Yahoo! Search]

51. Troubleshooting

Make sure that your WinAward **folder** is placed within a share. ... the **wwwroot** folder, you should already have a **virtual** directory established as an application. ...  
www.bayes.com/troubleshoot/index.html  
[Found on Yahoo! Search]

52. Configuring a distributed installation of ArcGIS Server

**Verifying** that a **virtual** directory has Read access enabled in IIS 5 ... If the **folder** is shared, grant Change **share** permissions to the SOC account for the folder. ...  
webhelp.esri.com/arcgisservers/9.2/dotNet/manager/a...  
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53. VSS-2005 access permission problem via HTTP - MSDN Forums

... has something to do with the permissions of the **virtual** directories. ... database have r/w permissions to share, and r/w **permission** to the **folder** on disk ...  
forums.microsoft.com/msdn/showpost.aspx?postid=185... [Found on Yahoo! Search]

54. Microsoft SharePoint Products and Technologies Team Blog : Microsoft SQL Server 20...

SharePoint Academy **virtual** Training. SharePoint Community Portal. Silverlight. Site Definition ... functionality to select a shared or custom data source ...  
blogs.msdn.com/sharepoint/archive/2007/02/19/micro...  
[Found on Yahoo! Search]

55. Contributed Software- Virtual File System

**Permission** to copy, ... recipes and **share** this cabinet with ... **folder** to another (this is a copy operation). Additional a **folder** can be dragged onto ...  
www.hpl.hp.com/personal/Alan\_Karp/espeak/version3...  
[Found on Yahoo! Search]

56. MediaRich for SharePoint 2003 Installation and Administration Guide

to have each server **share** a single shared **folder** or to have separate copies is up to the ... the share, you should be sure to give read/write **permission** to ...  
ftp2.equilibrium.com/downloads/gated/docs/current/...  
[Found on Yahoo! Search]

57. THE VIRTUAL CELL

... **Virtual Cell** is fully supported under Windows 95/98/NT/XP **operating** ... wish to **share** and either go to Edit>Access Permissions or right-click Permission. ...  
vcell.org/userdocs/Rel/user\_guide.pdf  
[Found on Yahoo! Search]

58. [virtualization.info: Improve software development department efficiency with VMwar...](#)

... versions of the same **operating** system to verify our code works as expected ... as simply as copying a **folder** the **virtual** machine containing the new software ...  
www.virtualization.info/2006/12/improve-software-d...  
[Found on Yahoo! Search]

59. [Win 2003 High Availability Solutions, Access-Based Enumeration](#)

... activity viewing **folder** and file entries contained in shared network folders. ... folder, even if they are permitted to connect to NORTHAMERICAUSERSHARE share. ...  
www.serverwatch.com/tutorials/article.php/3694886  
[Found on Yahoo! Search]

60. [freshmeat.net: Editorials - How to Fix the Unix Configuration Nightmare](#)

... core system would handle parsing, verification, and storage of text-based ... there must be a certain file **permission** that allows only kernel level process to ...  
freshmeat.net/articles/view/400/ [Found on Yahoo! Search]

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### Method and apparatus for processing administration of a secured community

US Pat. 5968177 - Filed Oct 14, 1997 - Entrust Technologies Limited

The method of claim 6 further comprises: upon receipt of the encrypted permissions matrix and the signature of the serving entity, **verifying** authenticity of ...

### Method, computer program product, and data structure for publishing a data ...

US Pat. 6324587 - Filed Dec 23, 1997 - Microsoft Corporation

The field indicating the owner 238 is used in **verifying permissions** to assure that a particular subscription client has the requisite authority to edit or ...

### Memory management and protection system for virtual memory in computer system

US Pat. 5890189 - Filed Dec 3, 1996 - Kabushiki Kaisha Toshiba

The system of claim 16, wherein the access permissions stored in the access ... verification means for **verifying** whether accesses from a currently executing ...

### Method for verifying responses to messages using a barrier message

US Pat. 5675579 - Filed Jun 7, 1995 - Tandem Computers Incorporated

... disable the path by clearing the PEX bit in the permissions field (FIG. ... an AVT entry was then created by the CPU for use in **verifying** the response. ...

### Method of sharing a desktop with attendees of a real-time collaboration

US Pat. 7222305 - Filed Mar 13, 2003 - Oracle International Corp.

However, in the interest of efficiency, some communications may be distributed without **verifying permissions**. For example, it may be assumed that all ...

### Administering permissions associated with a security zone in a computer ...

US Pat. 6321334 - Filed Jul 15, 1998 - Microsoft Corporation

69 and permissions may be either stored temporarily in the system RAM 125 and ... The purpose of **verifying** that all classes in the call chain possess the ...

### Declarative permission requests in a computer system

US Pat. 6473800 - Filed Jul 15, 1998 - Microsoft Corporation

**Permissions** are active code (code that runs) that acts as an intermediary ... The purpose of **verifying** that all classes in the call chain possess the ...

### Control unit operations in a real-time collaboration server

US Pat. 7219127 - Filed Mar 13, 2003 - Oracle International Corporation

However, in the interest of efficiency, some communications may be distributed without **verifying permissions**. For example, it may be assumed that all ...

### System and method for facilitating real-time collaborating by collapsing a ...

US Pat. 7206811 - Filed Mar 13, 2003 - Oracle International Corp.

A uted without **verifying permissions**. For example, it may be communication layer

of the organizer managing the target assumed that all attendees registered ...

**System and method for managing copyrighted electronic media**

US Pat. 6807534 - Filed May 31, 2000 - Trustees of Dartmouth College

Accordingly, once the user 216 receives the auxiliary **permissions**, ... A method according to claim 1, further comprising **verifying** that a user of the ...

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Method and system for asynchronous transmission, backup, distribution of ...

US Pat. 6662198 - Filed Aug 30, 2001 - Zoteca Inc.

Instead of designate a file as the **shared** file and as long as it is stored ...

of a **shared** location-based access control **system**, 65 e. **operating system** in ...

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### Mechanism for linking together the files of emulated and host system for ...

US Pat. 5572711 - Filed Sep 23, 1994 - Bull HN Information Systems Inc.  
through the proprietary **operating system's** log-in mechanism. ... executive service  
55 components) **operating** in ES and host **system shared** memory environment ...

### Dual decor capability for a host system which runs emulated application ...

US Pat. 5664098 - Filed Sep 23, 1994 - Bull HN Information Systems Inc.  
through the proprietary **operating system's** log-in media- commands or functions  
... dual decor components) **operating** in ES and host **system shared** 55 user, ...

### Copy file mechanism for transferring files between a host system and an ...

US Pat. 5566326 - Filed Sep 23, 1994 - Bull HN Information Systems Inc.  
through the proprietary **operating system's** log-in mechanism. ... HVS executive  
service components) **operating** in ES and host **system shared** memory environment ...

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US Pat. 6662198 - Filed Aug 30, 2001 - Zoteca Inc.  
Instead of designate a file as the **shared** file and as long as it is stored ...  
of a **shared** location-based access control **system**, 65 e. **operating system** in ...

### Technique for synchronizing security credentials from a master directory ...

US Pat. 6986038 - Filed Jul 11, 2000 - International Business Machines Corporation  
30 Examples of **operating system** registries include the Microsoft® ... a **system's**  
registries to locate and verify a user's **permissions** becomes of even more ...

### Apparatus and method for a virtual hashed page table

US Pat. 6430670 - Filed Nov 1, 2000 - Hewlett-Packard Co.  
After the **operating system** installs the translation in the TLB 23 utilizing  
hardware walker 20, and/or VHPT utilizing software walker process 51 on link 59, ...

### Method and apparatus for network assessment and authentication

US Pat. 7162649 - Filed Jun 30, 2000 - Internet Security Systems, Inc.  
The "WINDOWS NT" **operating system** supports the grant of a set of privileges on  
... the user's identity by (1) **verifying a shared** secret, such as a password, ...

### Technique for synchronizing security credentials using a trusted ...

US Pat. 6986039 - Filed Jul 11, 2000 - International Business Machines Corporation  
Examples of **operating system** registries include the Microsoft® Windows NT® ...  
a **system's** registries to locate and verify a user's **permissions** becomes of ...

### Applying a permission grant set to a call stack during runtime

US Pat. 7076557 - Filed Jul 10, 2000 - Microsoft Corporation  
The run-time environment on the computer **system** may be initialized by a "trusted

host", such as an **operating system** shell, a browser, an SQL server, ...

Partial grant set evaluation from partial evidence in an evidence-based ...

US Pat. 7207064 - Filed Jun 5, 2002 - Microsoft Corporation

The run-time environment on the computer **system** 102 may be initialized by a "trusted host", such as an **operating system** shell, a browser, 20 an SQL server, ...

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### (WO/2005/045594) SYSTEM AND METHOD FOR VIRTUAL FOLDER AND SHARING ...

The user also selects the sharees who the items are to be **shared** with, and the **permissions** that are to be assigned to the sharees. ...

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### System and method for sharing items in a computer system - Patent ...

The method of claim 1, further comprising **verifying** that any **permissions** associated with the item that is to be **shared** are set so that the sharee can access ...

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A **virtual folder** is a folder that is not a subdirectory of the root folder. .... assumes their **operating system permissions**) the user. ...

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### Microsoft SharePoint Products and Technologies Overview

Authentication is the process of **verifying** the identity of user or a process. ... A document library consists of the **virtual folder** where the files are ...

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access to the AscentCollectionServer **virtual folder**. .... table of **permissions** and settings, 48. **verifying** security **permissions** for, 49 ...

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### TIPs needed for migrating Project S. 2003 from one physical server ...

You have to deal with the base **operating system**, service packs, ... you can compare all the **permissions** between zhe old and new system to get it run. ...

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Press [Add] key to set up a new **virtual folder**. Edit the directory of your abovementioned **shared** folder. (B.1 Share Folder) and alias. ...

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### Installing and Configuring Rational RequisiteWeb

Use caution when modifying **permissions** on RequisiteWeb-related folders. .... If you are installing RequisiteWeb on an international **operating system**, ...

<ftp://ftp.software.ibm.com/software/rational/>

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After **verifying** the fingerprint, it is safe to save it for future use. You can also ..... When the

SFTP **Virtual Folder** dialog opens, define the virtual ...

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[SANS Institute - A Step-by-Step Guide to Securing Windows 2000 for ...](#)

**Permissions** and Auditing in IIS 5.0. There are file and share **permissions** that have to be set on folders and files from the **Operating System**, and there are ...

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Review file **permissions** and command execution for ! ... c:\winnt\system32 \ciadv.msc  
MMC plug-in and manually **verifying** catalogues are being created and i ...  
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**What's New in PGP? Most of the following (exceptions are indicated ...**

When **verifying** a PGP public key fingerprint, you can now choose to view the ..... as a  
**virtual folder** on Windows 2000 systems with NTFS-formatted drives. ...  
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Your application must verify that the **operating system** meets the minimum .... to the saved  
version of the files, **verifying** that no changes have been made. ...  
[download.microsoft.com/download/9/9/1/9916716a-f051-4683-b355-](http://download.microsoft.com/download/9/9/1/9916716a-f051-4683-b355-bfa2316ddb15/W2KAppSpec.doc)  
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**Operating System** (see the Product Availability Report for details) ...  
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**Sitecore Print**

The WebEdit database is a **shared** database that is a snapshot of a published database as  
it would ... All the latest upgrades for the **operating system** and . ...  
[sdn4.sitecore.net/Documentation/4,-d-,3,-d-,1/CMS.aspx?lg=print](http://sdn4.sitecore.net/Documentation/4,-d-,3,-d-,1/CMS.aspx?lg=print) - 67k -  
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happens, and data cannot be seen from the **operating system**, another route ..... have  
**permissions** assigned whether they are **shared** or not. NTFS is the only ...  
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synchronization, control flow, and **shared** variables; a **virtual folder** overlay to a .....

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If a user has **permissions** to a **virtual folder**, when they log ..... This command is used to find out the **operating system** of the server. ...

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by **verifying** the respective DNS MX record, and connecting to that server ..... spell checker, xface, and a new "**virtual folder**" concept. It also uses ...  
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It validates mailboxes by **verifying** the recipient addresses hosted on a ..... (DLLs and **shared** libraries), and creating RPM packages and Windows installers. ...  
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underlying **operating system** and database, and the Web site can be updated from .....

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The **virtual folder** needs to be placed in the one that already exists. .... The snapshot is great for **verifying** bug fixes before the release, ...  
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Note that this is not a physical folder on your hard drive whose **permissions** are set via  
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